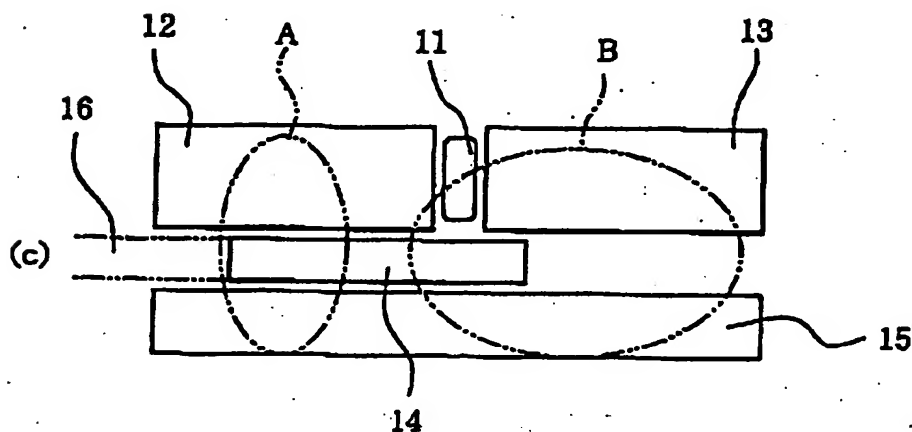


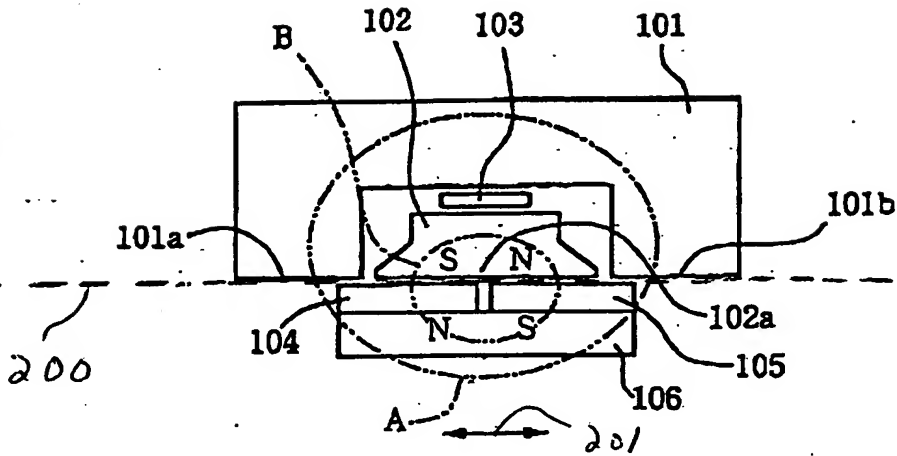
FIG. 1
PRIOR ART

(b)

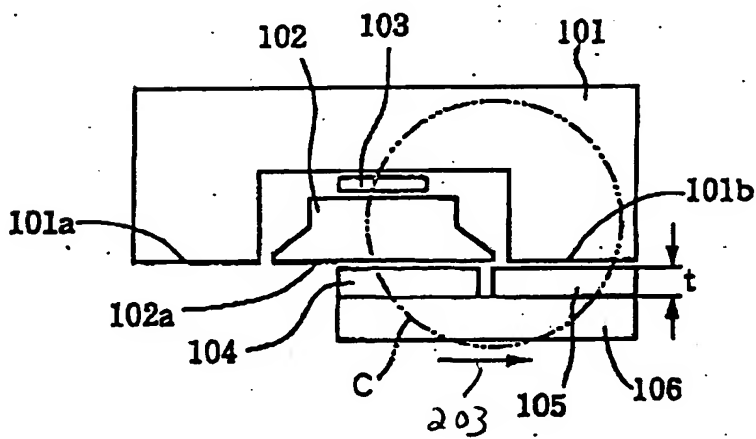
FIG. 2(B)
PRIOR ART



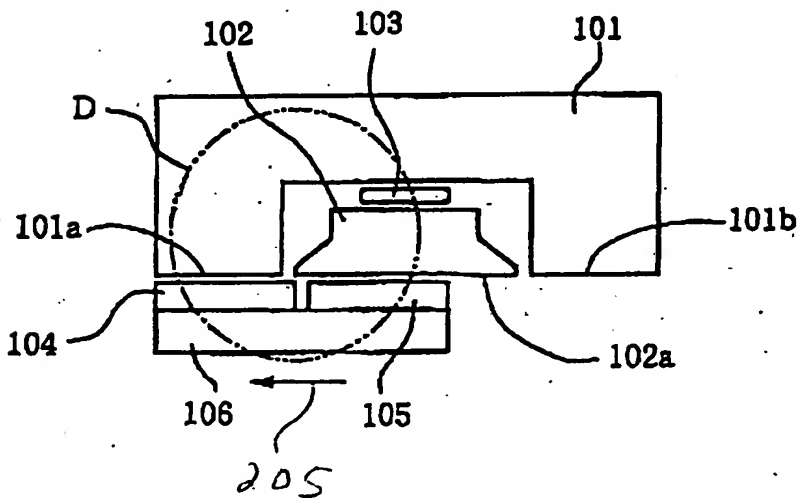
F16. 2(C)
PRIOR ART



F163(A)



F/G.3(B)



F/G.3(c)

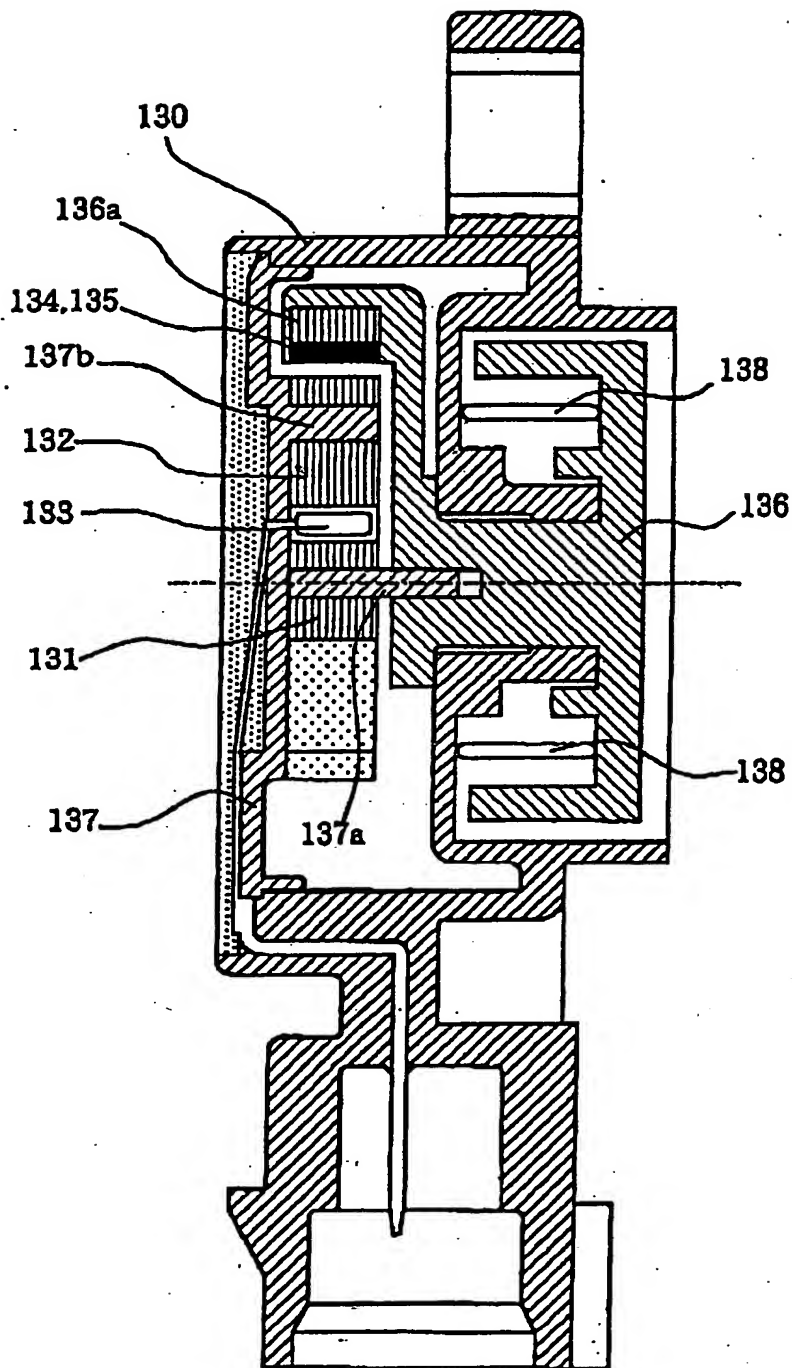


FIG. 6

FIG. 7(A)

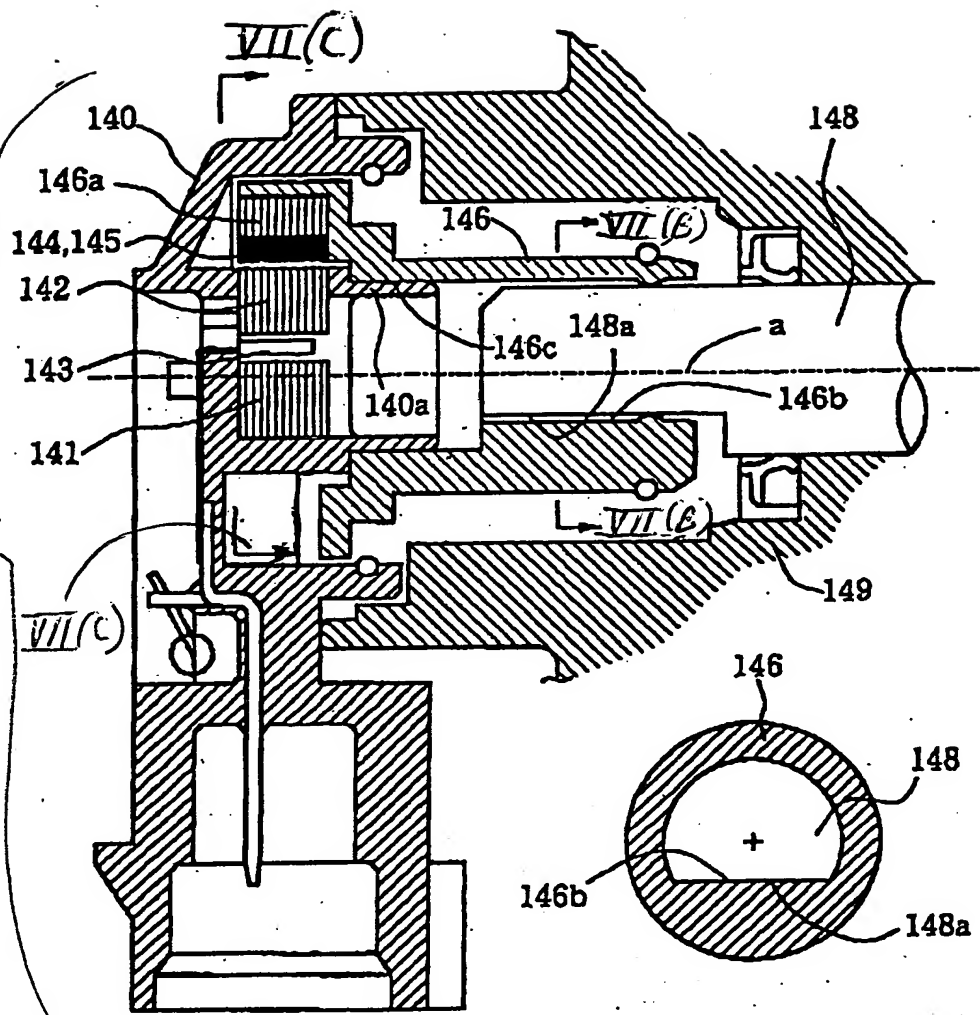


FIG. 7(B)

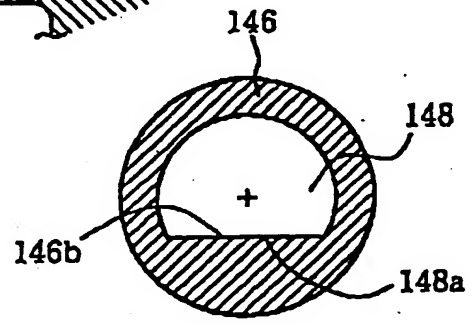
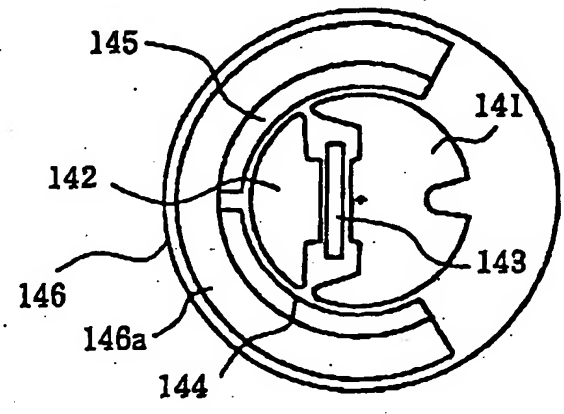
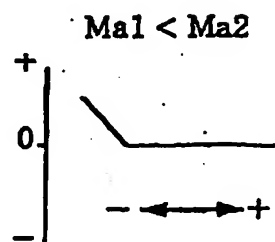
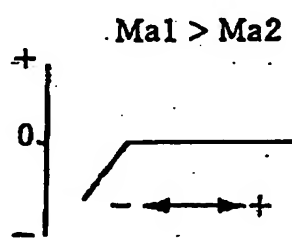
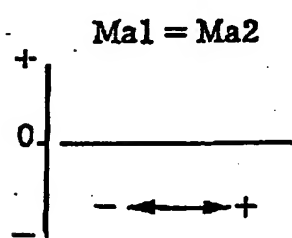
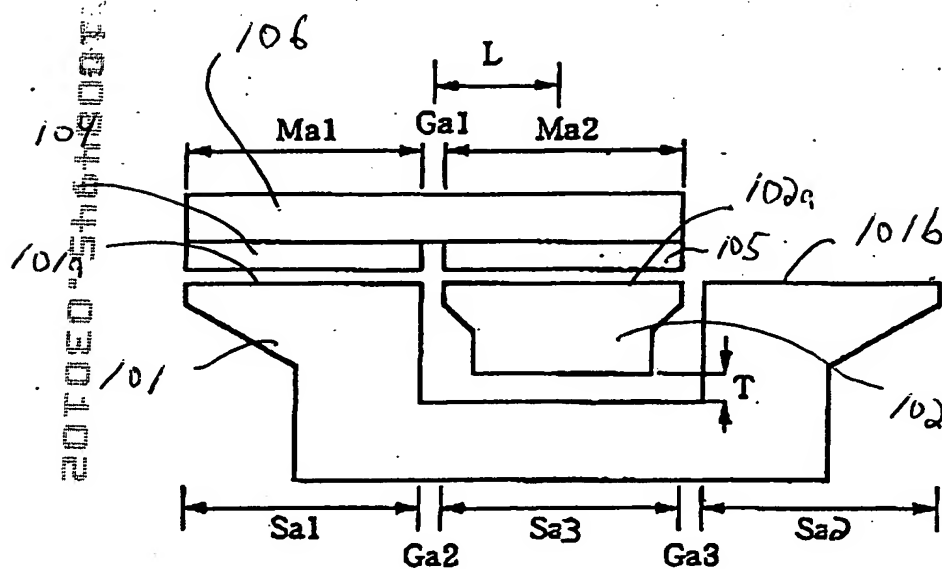
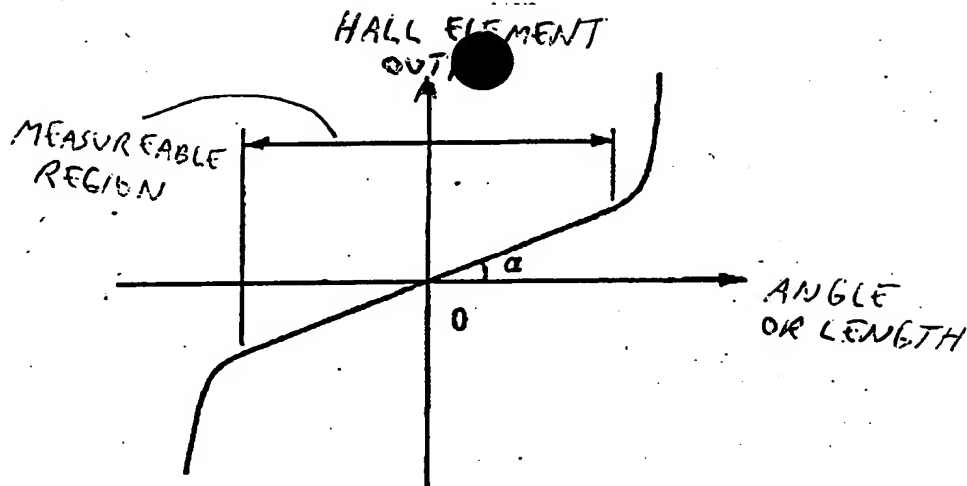


FIG. 7(C)





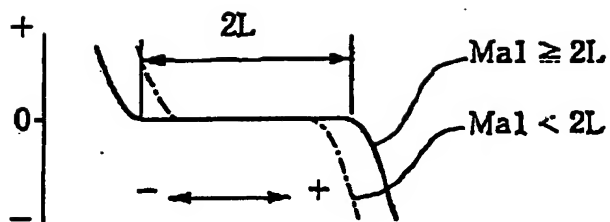


FIG. 11

FIG. 12(A)

FIG. 12(B)

FIG. 12(C)

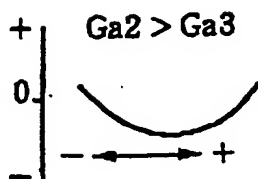
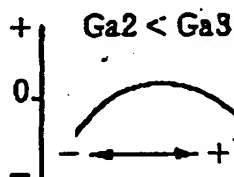
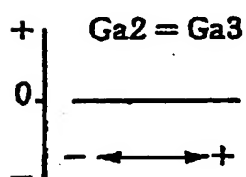


FIG. 13(A)

FIG. 13(B)

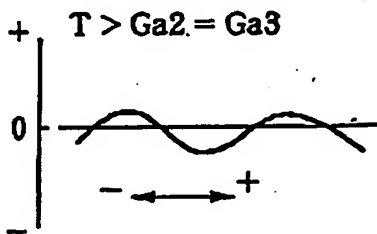
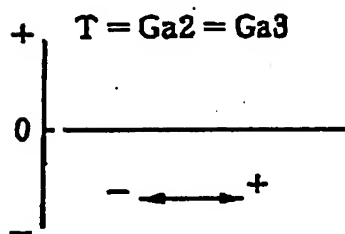


FIG. 14(A)

FIG. 14(B)

FIG. 14(C)

$Ga1 = Ga2 = Ga3$

$Ga1 > Ga2 = Ga3$

$Ga1 < Ga2 = Ga3$

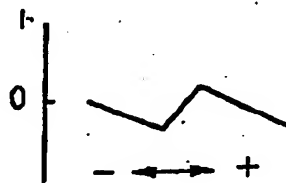
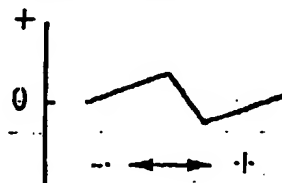
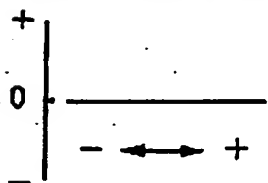


FIG. 15(A)

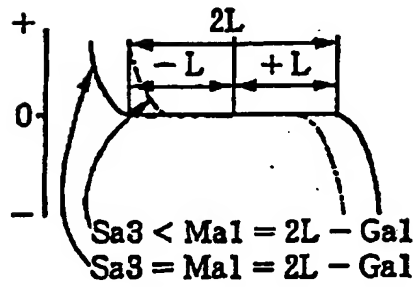


FIG. 15(B)

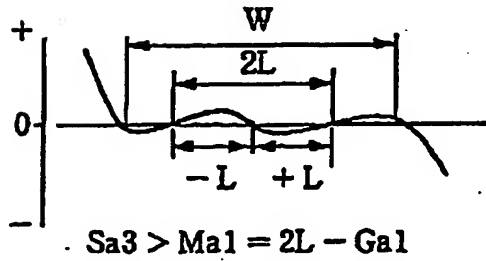


FIG. 16

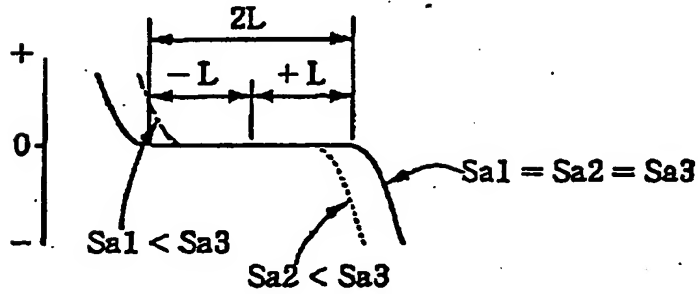
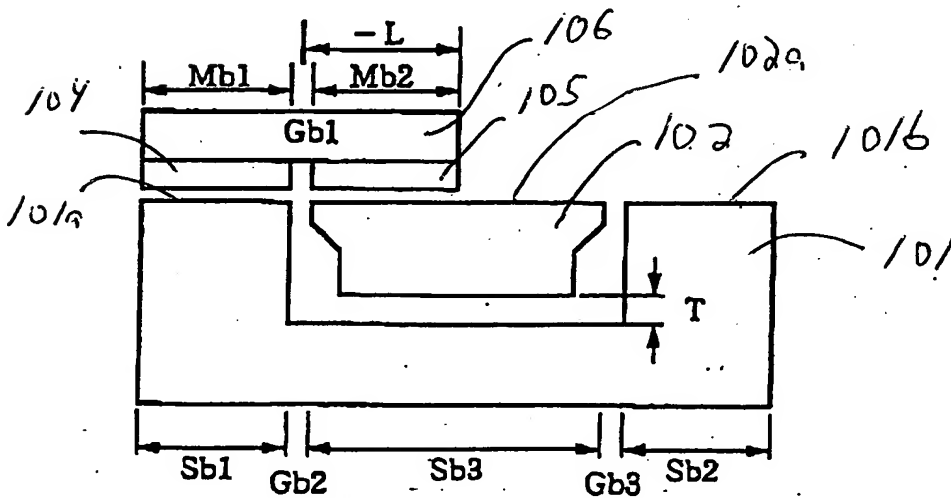


FIG. 17



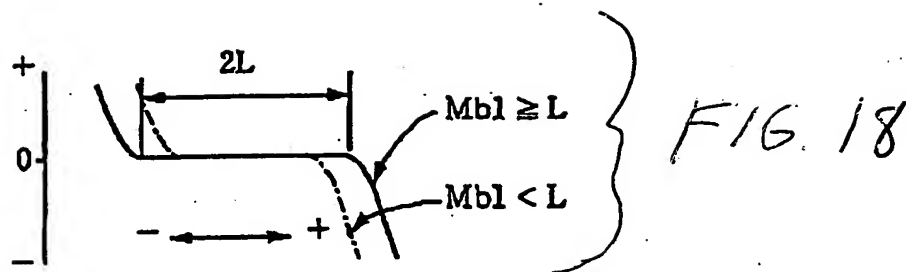


FIG. 19(A)

FIG. 19(B)

FIG. 19(C)

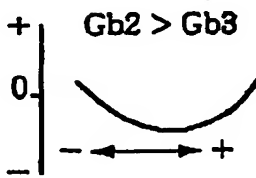
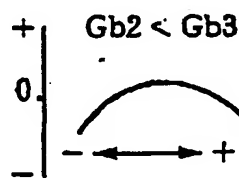
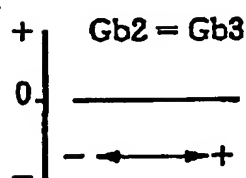
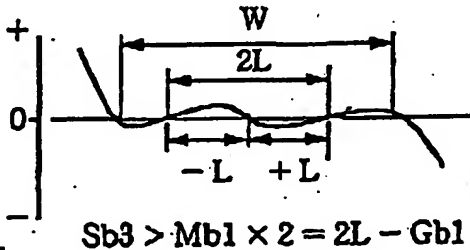
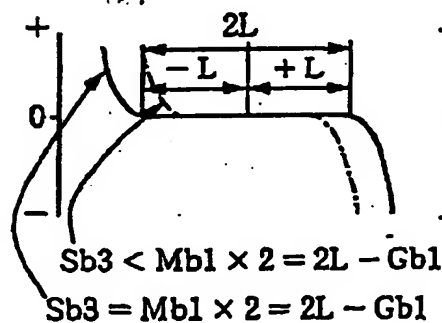


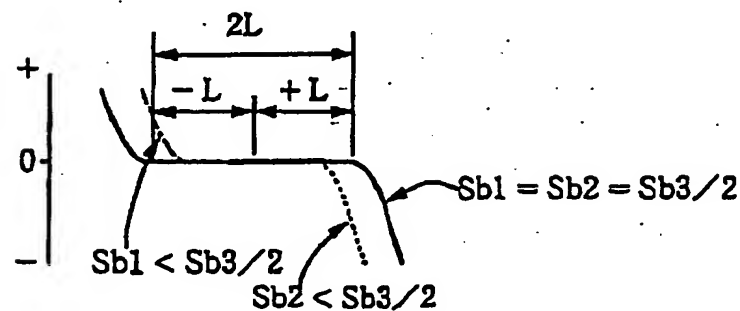
FIG. 20(A)

FIG. 20(B)



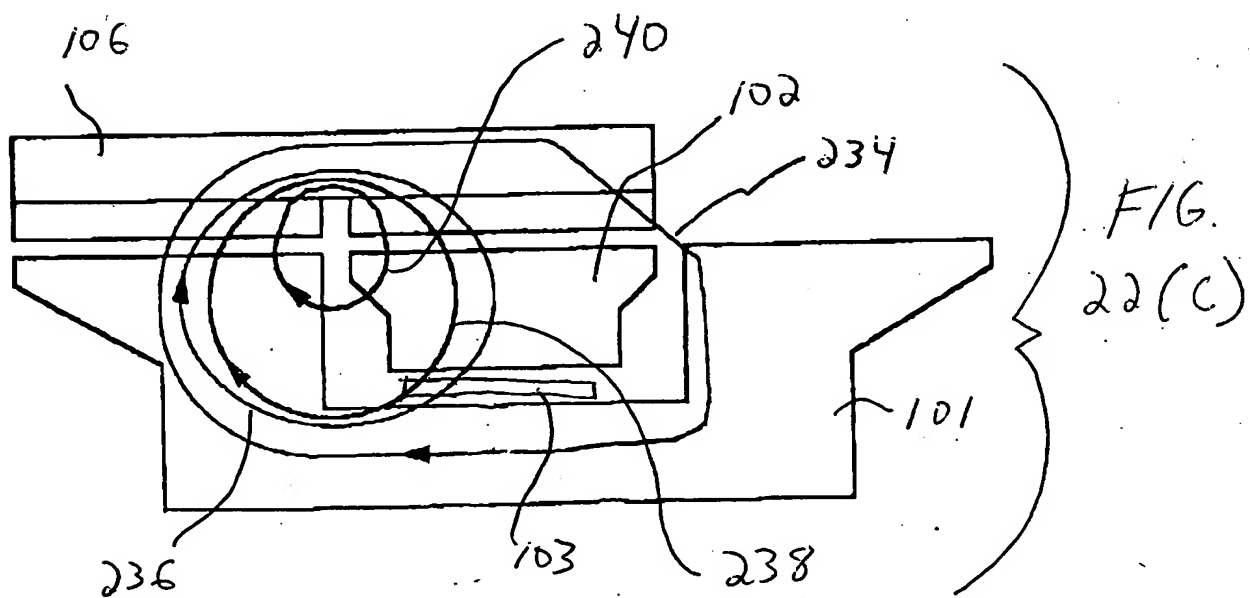
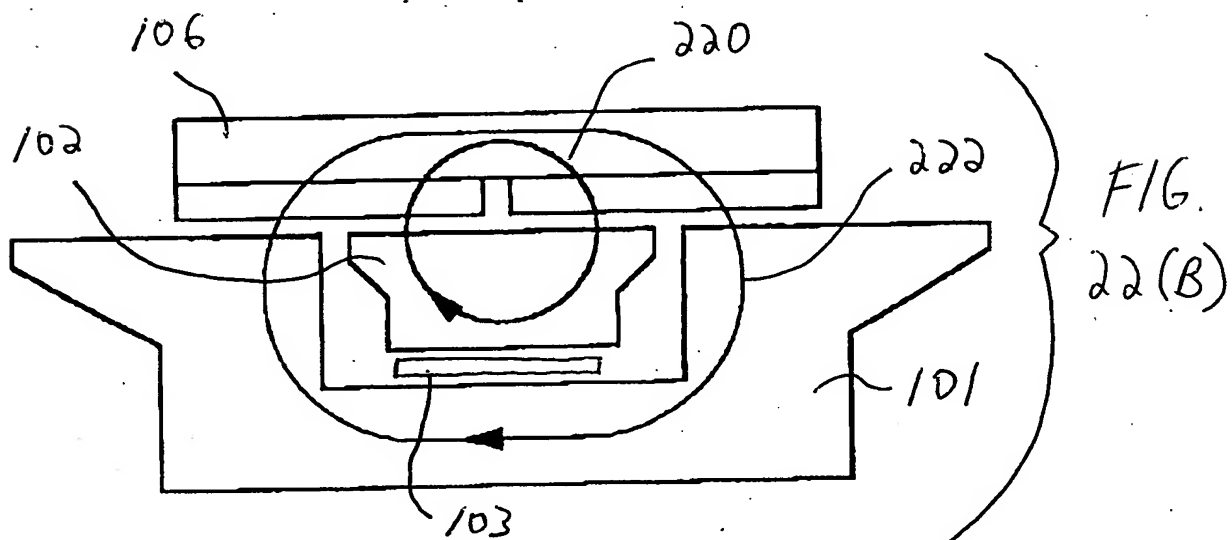
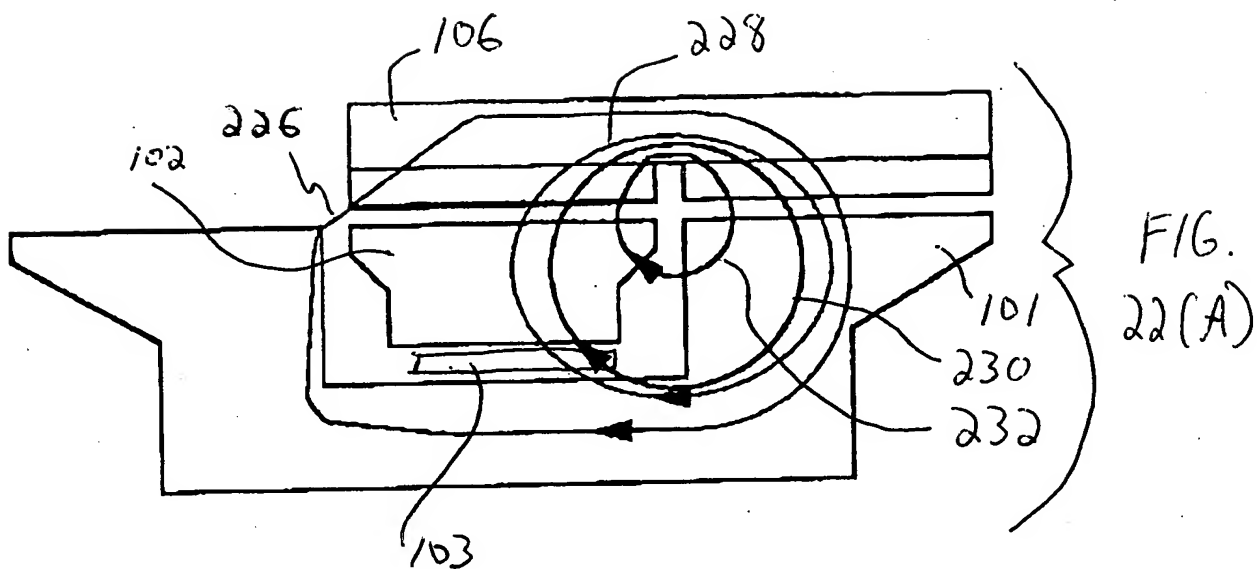
$Sb3 = Mb1 \times 2 = 2L - Gb1$

FIG. 21



$Sb1 < Sb3/2$

$Sb2 < Sb3/2$



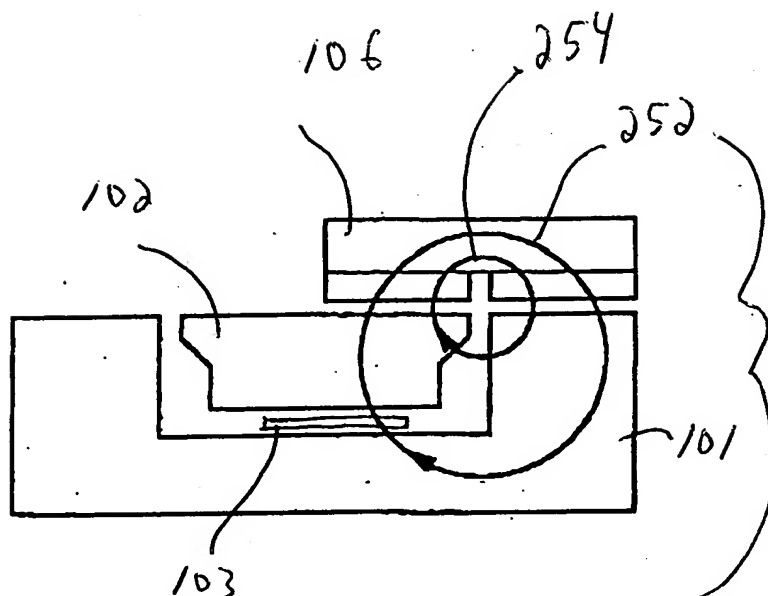


FIG. 23(A)

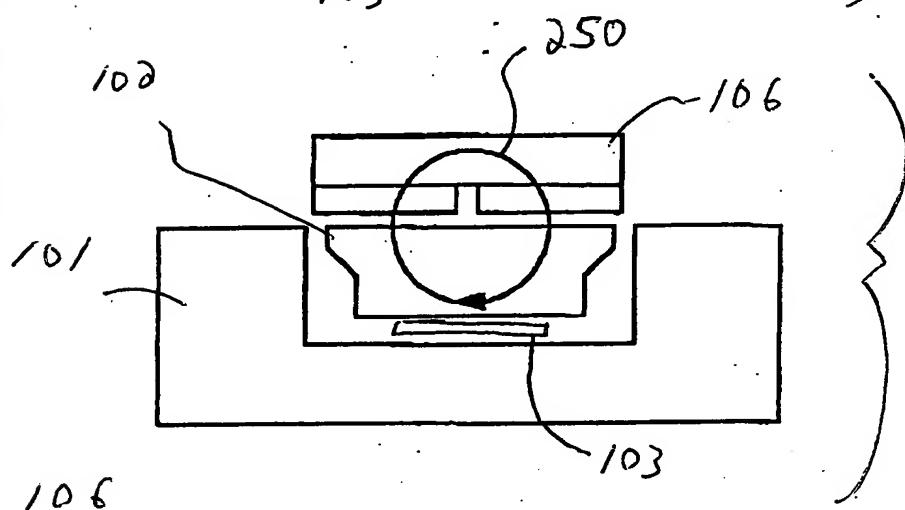


FIG. 23(B)

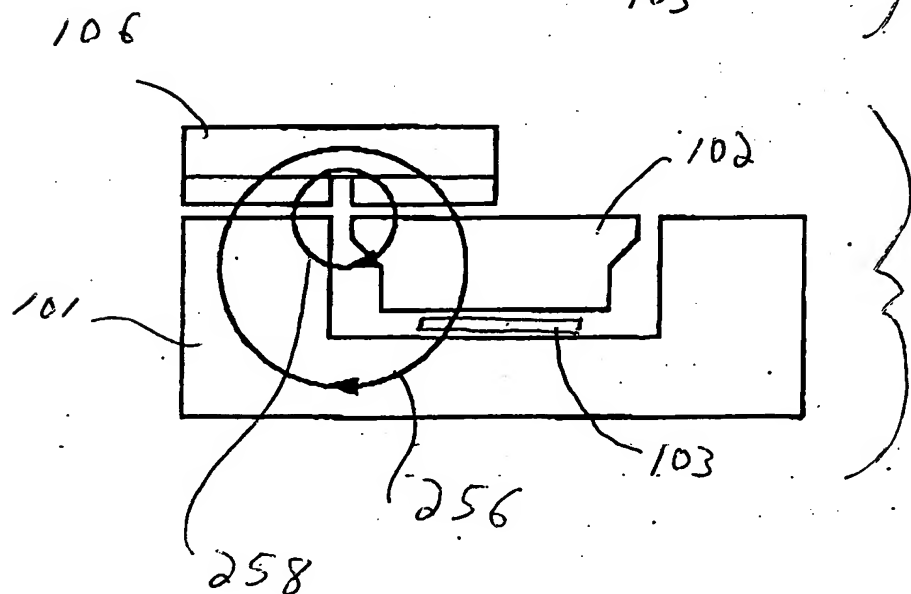


FIG. 23(C)

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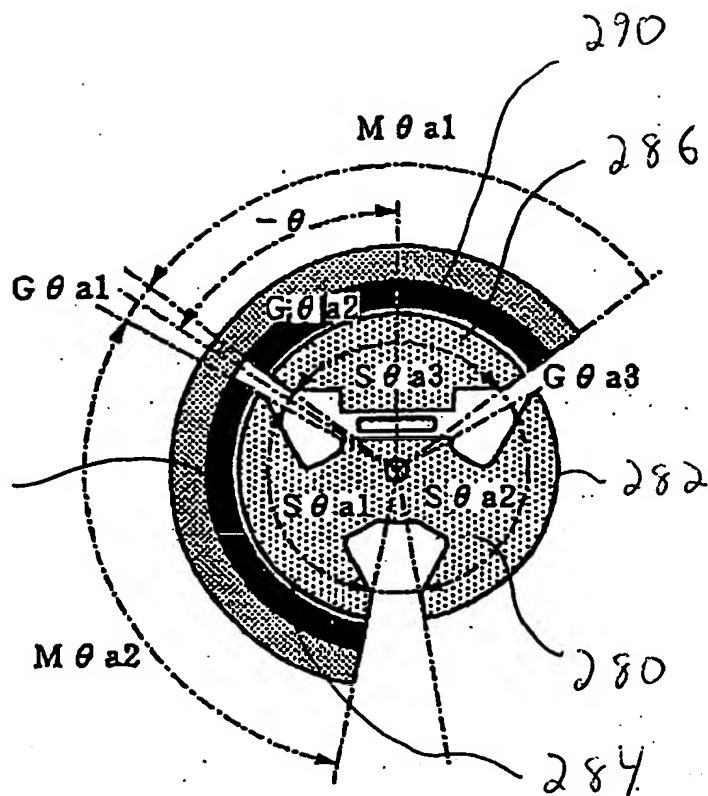


FIG. 24

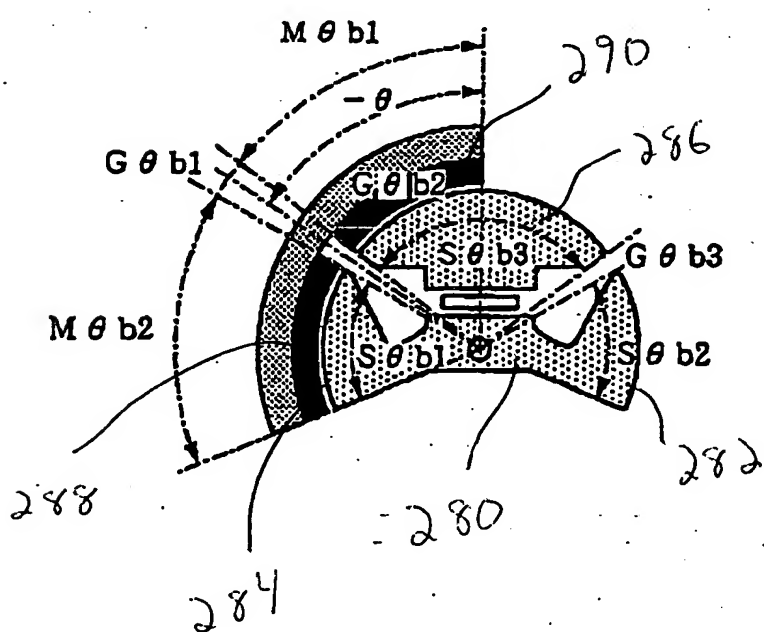
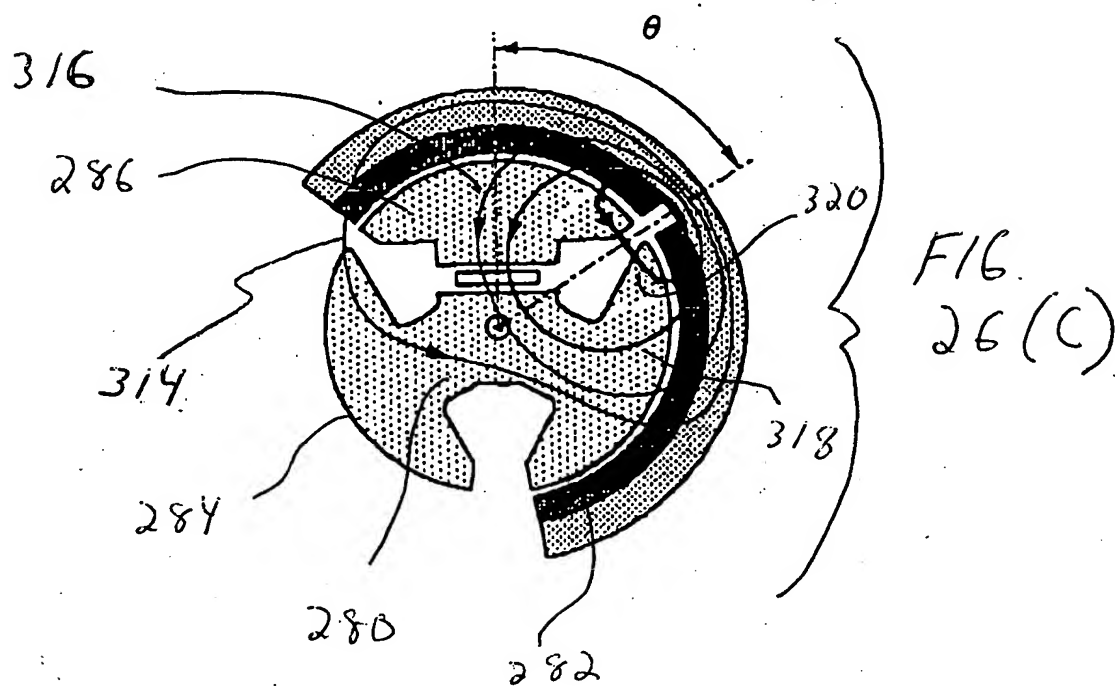
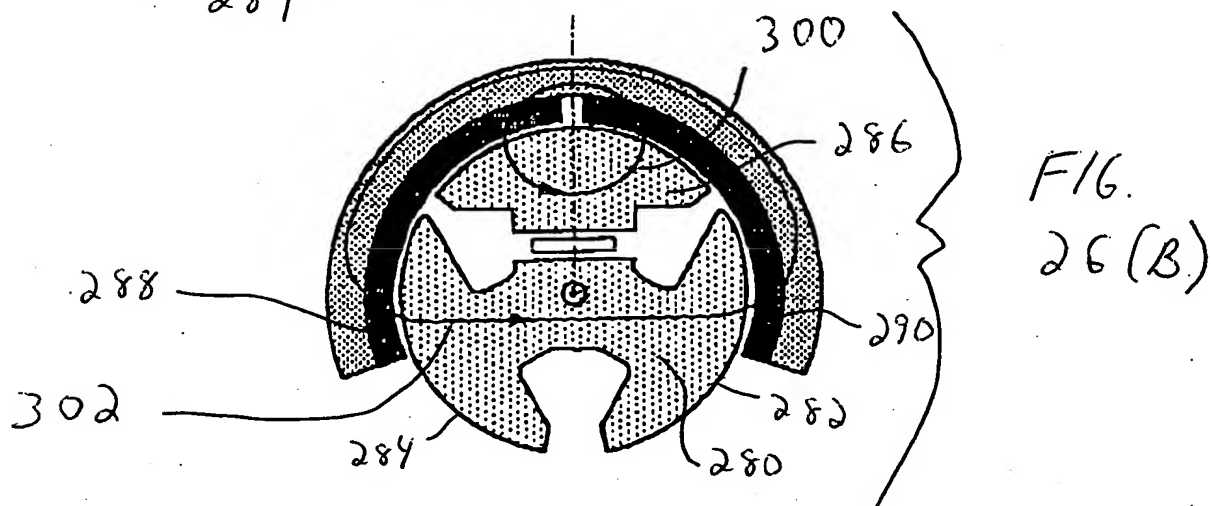
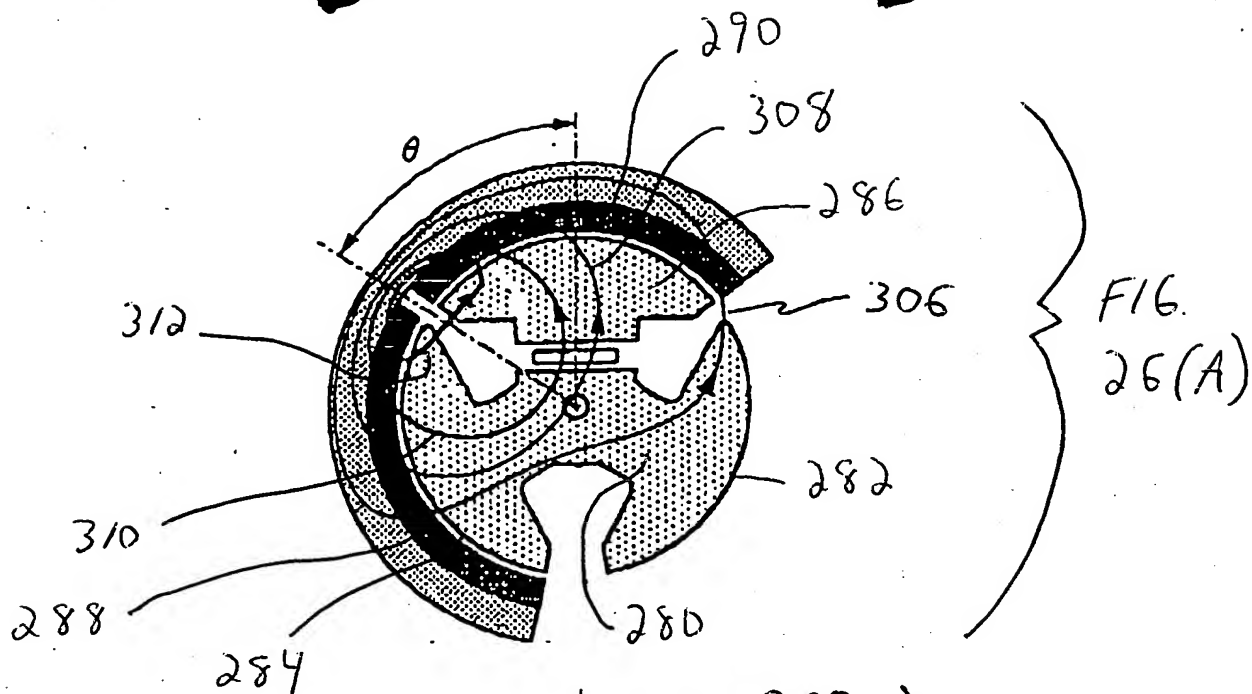
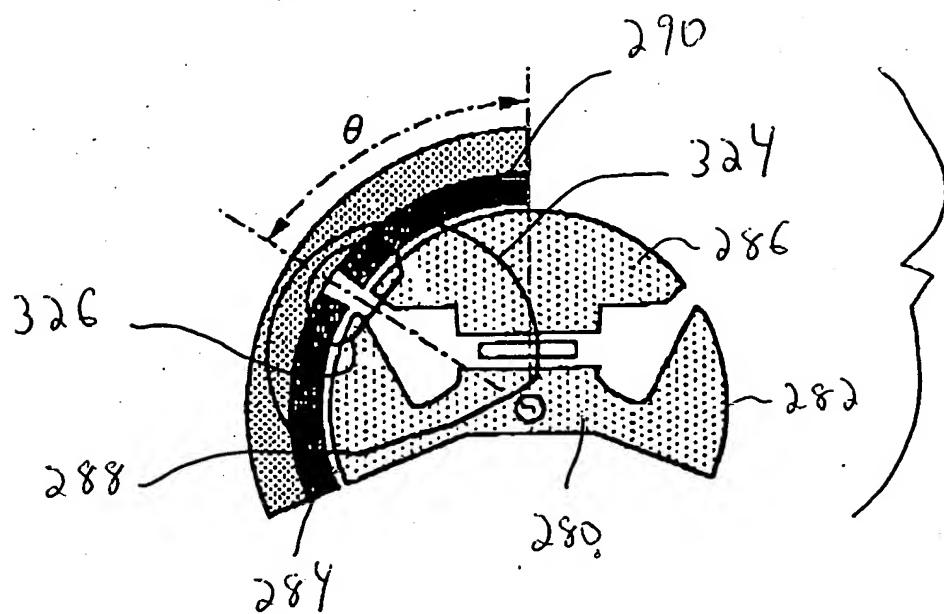
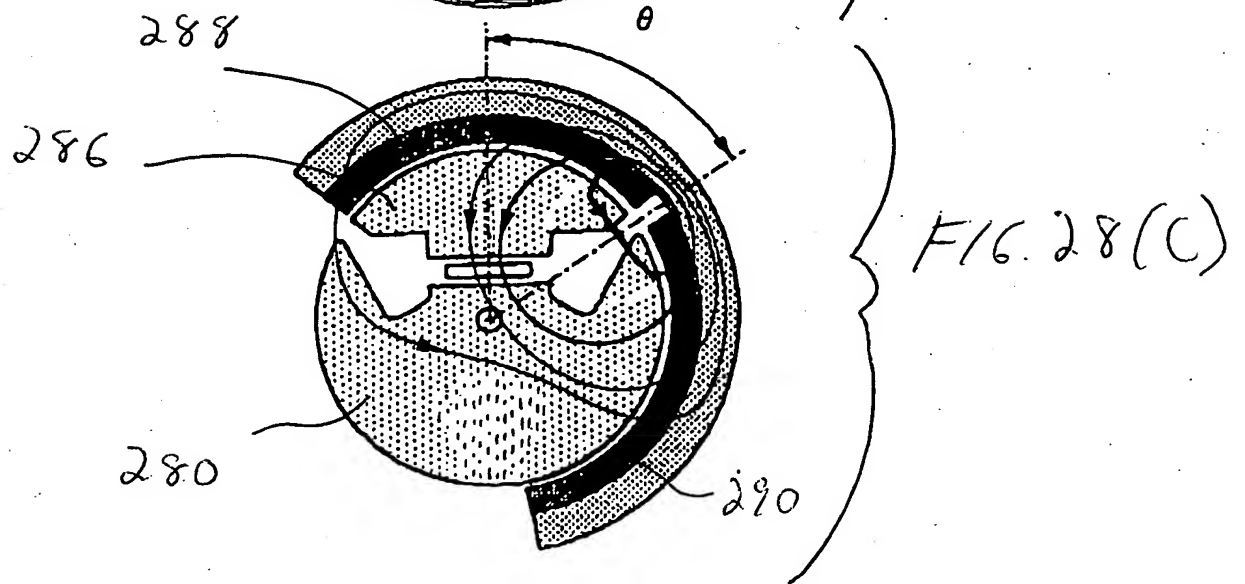
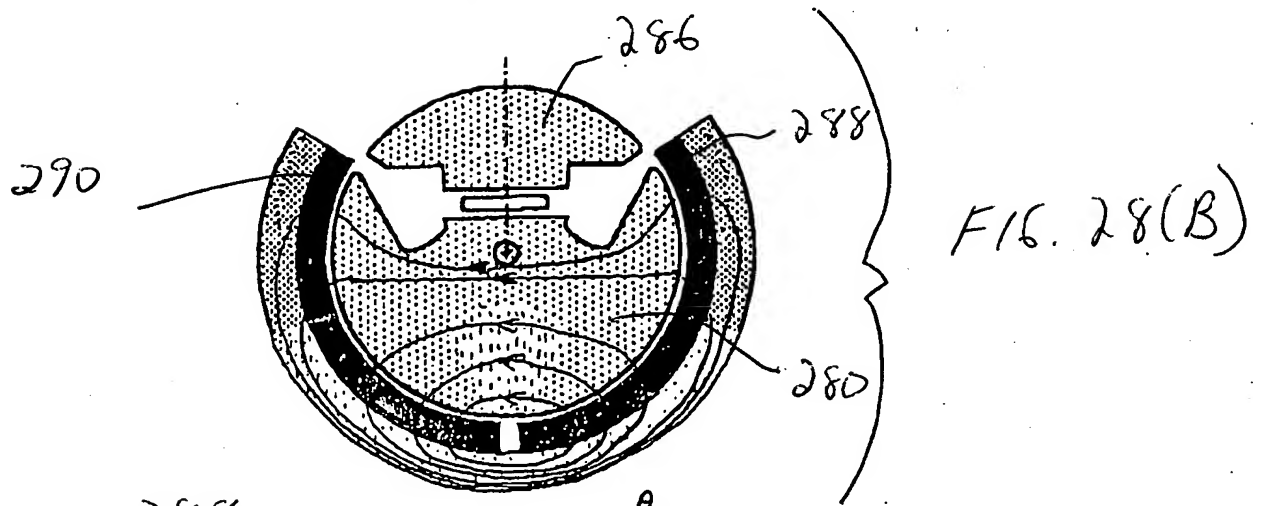
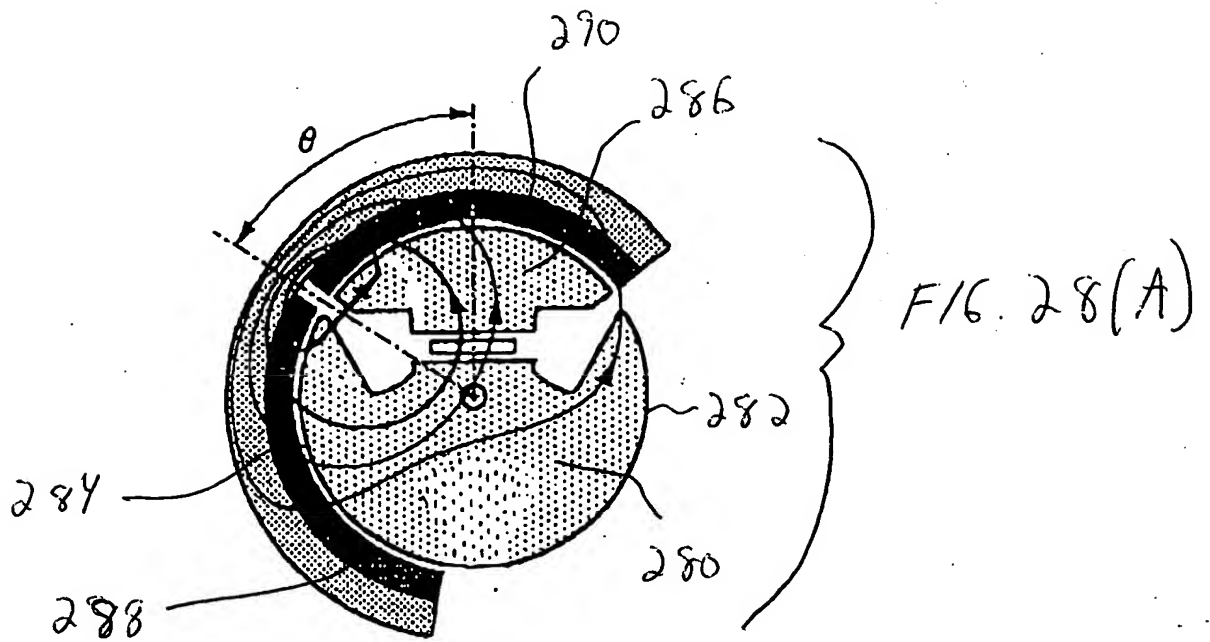
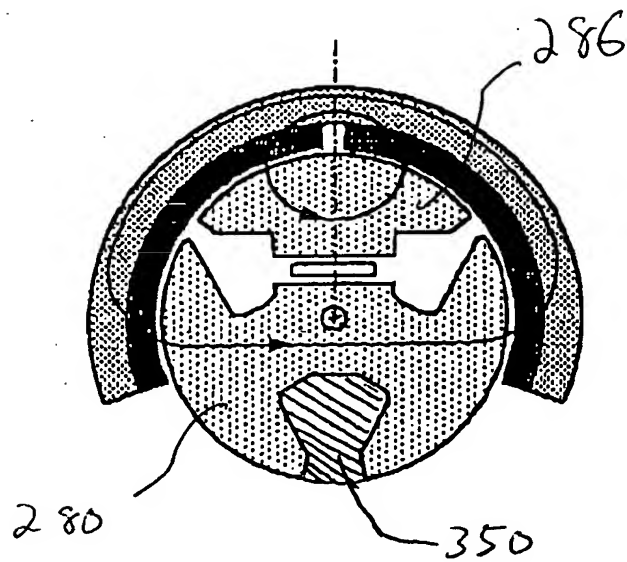


FIG. 25









F/G. 29

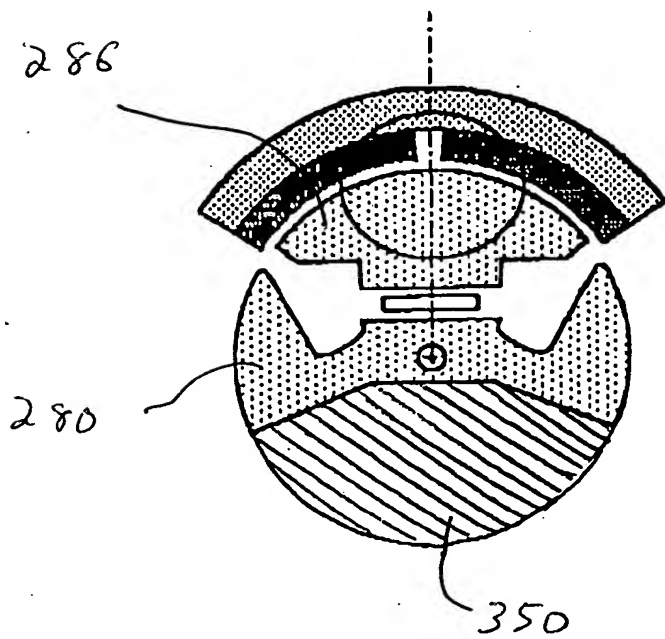


FIG. 30